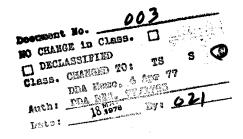
CLASSIFICATION 25X1À9a INFORMATIC 25X1A2g DATE DISTR. 7 Feb 1949 COUNTRY Germany (Russian Zone)/Czechoslovakia NO. OF PAGES 1 SUBJECT Production of Nitrogen at the Leunewerke; Output of Gasoline at the Most Hydroganation Plant NO. OF ENCLS. 25X1A6a PLACE **ACQUIRED** SUPPLEMENT TO DATE OF INF REPORT NO.

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- 1. At the end of October 1948, the production of nitrogen at the Leunawerke amounted to 650 tons per day. Apart from about 30,000 tons per annum which are cent to Farbenfabrik Wolfen (E 14) all the nitrogen remains at Leuna where it is converted into armonium sulphate.
- 2. The hydrogenation plant at Leuna has a yearly capacity of 200,000 tons. It is now realy to stort production. Production was, however, still completely held up, because of a lack of hydrogen, at the end of November 1948.
- 3. Dr. Dieters, until recently works manager in the hydrogenation plant at Leuna, has been transferred by the Soviets to the hydrogenation plant at Most (F13) in Gzechoslovakia in order to help the Gzechoslovakian plant to resume full production as soon as possible. The plant had originally a total capacity of 1,000,000 tons per annum which was considerably reduced towards the end of the war through a bombing attack. At present, it is estimated by Leuna specialists that the Most plant is producing approximately 250,000 tons of aircraft fuel per annum.



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